DIGITAL ELECTRONIC MACHINES, INC.

TPU-64

TAB CARD TO TAPE CONVERTER

SPECIFICATIONS

SIZE — L 15'' x W 20'' x H 9''

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WEIGHT — 35 lb.

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Punching Speed — 800 characters per minute (48,000/hr.)

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Power Requirements — 100-130 VAC 60 cycle (50 cycle available) 200 watts.

OPTIONAL FEATURES

Internal or External Keyboard — Provides for the Manual Punching of Data in the Tape.

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Tape Codes other than 8 level.

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Alpha-Numeric Printer — Prints all Data from the Input Tab Card.

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Provision to control Data Processing Equipment, Typewriters, Printers, etc.

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TPU-64 is also available without the punch for direct entry into other systems as a hopper fed tab card reader.

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Card or column counters.

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Punch parity check.

Call or write for additional information...

Digital Electronic Machines, Inc.

2130 JEFFERSON
KANSAS CITY, MISSOURI 64108
AREA CODE 816 — 421-3181

ECONOMICAL

Economical — Initial low cost plus operating efficiency makes the TPU-64 ideal for multiple installations throughout your plant — engineering offices — test facilities and research and development facilities. The TPU-64 need not be operated around the clock to pay for itself.

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The TPU-64 has been designed as a tab card punched tape converter. This unit provides a simplified, economical method of preparing punched tape for use by computers, business machines, automatic test equipment, automatic control equipment, numerically controlled machine tools, and other data handling equipment.

VERSATILE

Maximum versatility is obtained with the triple capability of reading Standard tab cards, Hybrid tab cards and Hand punched tab cards. The TPU-64 will read a mixed deck of any or all of the three types of cards, with a read punch speed of 800 characters per minute (48,000/hr.) (Key Punched Cards.) The TPU-64 has an automatic hopper feed and punches 8 level code in the tape. Other tape codes are available.

RELIABLE

Solid State Circuits, and high quality components are used throughout to provide maximum reliability.

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No mechanical adjustments are required. All solid state circuits are on plug-in circuit boards.